

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	10/296085 and methanol	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 09:48
L2	0	10/296085 and antifoam	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 09:52
L3	0	10/296085 and antifoaming	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 09:54
L4	0	10/296085 and anti-foaming	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 09:54
L5	0	10/296085 and anti-foam	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 09:54
L6	1	10/296085 and antiform	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 09:54
L8	1	"6723536".pn. and post adj sip	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:13
L9	0	"6723536".pn. and (anatifoam or antifoaming or anti-foam or anti-foaming)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:19
L10	1	"6723536".pn. and (antifoam or antifoaming or anti-foam or anti-foaming)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:19

L11	0	10/296085 and do	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:22
L12	1	10/296085 and glycerol same methanol	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:24
L13	0	methanol adj glycerol adj feed	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:28
L14	3	methanol adj glycerol adj feed	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:28
L15	5	"6171828"	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:30
L16	0	"6171828".pn. and glycerol and soy and methanol	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:32
L17	0	"6171828".pn. and glycerol and soytone and methanol	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:33
L18	1	"6171828".pn. and glycerol and methanol	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:33
L19	1	"1995021928"	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:34
L20	1	"6171828".pn. and glycerol same methanol	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:37

L21	17	methanol adj5 glycerol adj5 feed	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:57
L22	7	ratio adj10 methanol adj2 glycerol	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:57
L23	2	ratio adj5 glycerol adj2 methanol	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:57
L24	8	l22 or l23	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:57
L25	0	glycerol same mehtanol same ratio same methaoil adj induction	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:58
L26	0	glycerol same mehtanol same ratio same methanol adj induction	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:58
L27	8	glycerol same methanol same ratio same methanol adj induction	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 10:58
L28	51	glycerol same methanol same 4:1	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 11:04
L29	2	glycerol same methanol same 4:1 and methanol adj induction same pichia	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 11:04
L30	2	glycerol same methanol same 4:1 and methanol adj induction	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 11:04

L31	2	glycerol same methanol same 4:1 and pichia	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/24 11:05
S1	3008	pichia and immunotoxin	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/22 21:23
S2	34225	((digest or digestion or hydrolysis) adj5 (casein or trypsin or protein or soy) or peptone or neopeptone or soytone)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/22 21:24
S3	1	10/566886	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/22 21:25
S4	1	10/566886 and enzymatic	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/22 21:25
S5	37518	((digest or digestion or hydrolysis) adj5 (casein or trypsin or protein or soy or chymotrypsin or pepsin or thrombin or papain or bromelain or thermolysin or subtilisin or carboxypeptidase adj A) or peptone or neopeptone or soytone)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/22 21:26
S6	12340	((digest or digestion or hydrolysis) adj5 (casein or trypsin or protein or soy or chymotrypsin or pepsin or thrombin or papain or bromelain or thermolysin or subtilisin or carboxypeptidase adj A) or peptone or neopeptone or soytone) same yeast adj extract	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/22 21:42

S7	70	((digest or digestion or hydrolysis) adj5 (casein or trypsin or protein or soy or chymotrypsin or pepsin or thrombin or papain or bromelain or thermolysin or subtilisin or carboxypeptidase adj A) or peptone or neopeptone or soytone) same yeast adj extract and methanol adj induction	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/22 21:42
S8	72	((digest or digestion or hydrolysis) adj5 (casein or trypsin or protein or soy or chymotrypsin or pepsin or thrombin or papain or bromelain or thermolysin or subtilisin or carboxypeptidase adj A) or peptone or neopeptone or soytone) same yeast adj extract and methanol adj induction	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 21:43
S9	71	((digest or digestion or hydrolysis) adj5 (casein or trypsin or protein or soy or chymotrypsin or pepsin or thrombin or papain or bromelain or thermolysin or subtilisin or carboxypeptidase adj A) or peptone or neopeptone or soytone) same yeast adj extract and methanol adj induction and pichia	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 21:43
S10	2	10/440475 and degree	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 21:51
S11	13873	methanol adj induction or methanol same glycerol	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 21:54
S12	2529	S11 same (temperature or degree)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 21:55

S13	1647	methanol adj induction or methanol adj feed	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 21:55
S14	115	(methanol adj induction or methanol adj feed) adj10 (at or temperature or degree)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 21:58
S15	0	(methanol adj induction or methanol adj feed) adj10 (at or temperature or degree) and ochia	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 21:58
S16	7	(methanol adj induction or methanol adj feed) adj10 (at or temperature or degree) and pichia	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 21:58
S17	1	10/566886 and immunotoxin	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:07
S18	1	"6723536".pn. and sip	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:25
S19	0	"6723536".pn. and (fluoride or pmsf)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:28
S20	0	"6723536".pn. and anti-foaming	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:29
S21	0	"6723536".pn. and antifoaming	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:29
S22	1	"6723536".pn. and antifoam	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:30

S23	1	"6723536".pn. and pH and oxygen	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:33
S24	1	"6723536".pn. and oxygen	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:35
S25	1	"6723536".pn. and slpm	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:38
S26	1	"6723536".pn. and rpm	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:39
S27	0	pichia and st390	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:49
S28	6	pichia and dt390	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:49
S29	0	pichia and diphteria same "390"	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:52
S30	16	pichia and dt same "390"	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:54
S31	8	pichia and dt same "390" and methanol	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:54
S32	2	"7078507".pn.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:56

S33	0	pichia and dt same "390" and (e2f or e2-f)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:56
S34	18	pichia and diphteria adj toxin and (e2f or e2-f)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 22:58
S35	0	pichia same (e2f or e2-f)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:05
S37	1	pichia same (ef-2 or ef2) and diphteria	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:05
S38	6	pichia same (ef-2 or ef2) and toxin	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:05
S39	124073	neville.in. or woo.in. or liu.in.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:06
S40	75	S9 or S38	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:07
S41	18	S40 and soy	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:08
S42	6	S40 and soy and 4:1	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:08
S43	1	S40 and soy and 4:1 and ef2	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:09

S44	2	S40 and soy and 4:1 and ef-2	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:09
S45	2	S40 and soy and toxin and ef-2	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:09
S46	2	S40 and soy and toxin and ef-2 and 4:1	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:09
S47	6	S40 and soy and 4:1	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:09
S48	1	S40 and soy and 4:1 and pmsf	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:10
S49	8	S40 and pmsf	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:11
S50	1	S40 and pmsf and soy	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:12
S51	0	10/296085 and soy	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:13
S52	33	lachichia and soytone	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:15
S53	0	lachichia and soytone and methanol	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:15

S54	15	pichia and soytone and methanol	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:15
S55	8	pichia and soytone and methanol and toxin	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:15
S56	538	pichia and (grow or growth or growing) same pmsf	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:16
S57	2	pichia and (grow or growth or growing) adj20 medium adj20 pmsf	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:17
S58	0	pichia same (grow or growth or growing) adj20 pmsf	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:17
S59	3	pichia same (grow or growth or growing) same pmsf	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:17
S60	2	diphtheria same pmsf	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:18
S61	15	pichia and soytone same yeast adj extract	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/22 23:19
S62	4	soytone same yeast adj extract and methanol adj induction	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 21:11
S63	8	soy same yeast adj extract and methanol adj induction	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 21:12

S64	0	phytöne same yeast adj extract and methanol adj induction	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 21:14
S65	2	digest adj2 soy and yeast adj extract and methanol adj induction	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 21:49
S66	17	methanol adj induction same methanol adj feed'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 21:49
S67	17	methanol adj induction same methanol adj feed	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 21:50
S68	1	glycerol same digest adj2 soy same oxygen same pH adj "3.5"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 21:55
S69	11	glycerol same oxygen same pH adj "3.5"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 21:55
S70	3202	methanol adj10 ml/min	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 21:57
S71	15	methanol adj feed adj10 ml/min	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 21:57
S72	1	10/296085	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 21:58
S73	1	PCT/US01/16125	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 21:59

S74	2	"6632928".pn.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:01
S75	1	"6632928".pn. and "390"	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:01
S76	1	"6632928".pn. and "390"	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:02
S77	1	10/296085 and "390"	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:03
S78	6	pichia same (ef-2 or ef2)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:04
S79	6	pichia same (ef-2 or ef2) and toxin	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:05
S80	5	pichia same (ef-2 or ef2) and toxin and cd3	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:07
S81	0	"390" same toxin same cd3 same ala	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:09
S82	0	"390" same toxin same cd3 same alanine	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:09
S83	0	"390" same cd3 same alanine	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:09

S84	0	a-dmDT390	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:09
S85	5	dmDT390	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:09
S86	3	09/573797	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:10
S87	86	diphtheria adj toxin and PMSF same (growth or grown or grow or growing)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:14
S88	13	diphtheria adj toxin and PMSF same (yeast adj extract)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:15
S89	3	10/296085 and 09/810999 or 09/573797	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:17
S91	2	WO adj 01/87982	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:18
S92	4	"2001087982"	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:19
S94	0	dmDT390 same "19"	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:22
S95	4	dmDT390 same "20"	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:22

S96	2	dmDT390 same "20" and pmsf	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:23
S97	0	(dmDT390 same "20" and pmsf) and "7288254".pn.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:28
S98	7	10/296085 or 09/810999 or 09/573797	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:28
S99	2	dmDT390 same "20" and pmsf and oxygen	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:28
S100	1	dmDT390 same "20" and pmsf and oxygen and pH and soy	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:29
S101	2	dmDT390 same "20" and pmsf and oxygen and pH	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:29
S102	6	09/810999 or 09/573797	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:30
S103	1	S102 and soy	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:30
S104	1	S102 and pmsf and oxygen	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:40
S105	5	S102 and ph	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:41

S106	2	S102 and oxygen	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:41
S107	5	S105 or S106	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/23 22:41

2/24/2008 11:05:25 AM

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